

From: Ronn Smith
To: [Distler, Kenneth](mailto:Distler.Kenneth@epa.gov)
Cc: [Matichuk, Rebecca](mailto:Matichuk.Rebecca@epa.gov)
Subject: RE: Dewey-Burdock modeling protocol changes
Date: Friday, May 17, 2013 3:45:33 PM

Ok, I'm away from the office but will take care of this tomorrow am.

----- Original Message -----

From: Distler, Kenneth [<mailto:DISTLER.KENNETH@EPA.GOV>]
To: Ronn Smith [<mailto:rsmith@imlinc.com>]
Cc: Matichuk, Rebecca [<mailto:Matichuk.Rebecca@epa.gov>]
Sent: Fri, 17 May 2013 15:17:21 -0600
Subject: RE: Dewey-Burdock modeling protocol changes

> Ronn, EPA's email servers strip zip files...one way is to change the .zip to
> .txt and then send. We can then change back. k

>

> From: Ronn Smith [<mailto:rsmith@imlinc.com>]
> Sent: Friday, May 17, 2013 3:15 PM
> To: Distler, Kenneth
> Cc: Matichuk, Rebecca
> Subject: RE: Dewey-Burdock modeling protocol changes

>

> Ken and Rebecca,

>

> Here's a start. It includes detail on sources, receptors, boundaries (shape
> files), and meteorology. Let me know of any specific needs that aren't
> included in this package.

>

> Best regards,

> Ronn

>

>

> From: Distler, Kenneth [<mailto:DISTLER.KENNETH@EPA.GOV>]
> Sent: Friday, May 17, 2013 2:50 PM
> To: Ronn Smith
> Cc: Matichuk, Rebecca
> Subject: RE: Dewey-Burdock modeling protocol changes

>

> Ronn, We are currently reviewing a couple of items in the protocol that I
> believe we will address early next week.

>

> One request we have...Rebecca M. has asked if it would be possible to obtain
> the aermod input files that would be used for the near field modeling?

>

>

> Ken Distler
> USEPA Region 8
> 1595 Wynkoop St
> Denver, CO 80202
> 303-312-6043
> distler.kenneth@epa.gov<<mailto:distler.kenneth@epa.gov>>

>
> From: Ronn Smith [<mailto:rsmith@imlinc.com>]
> Sent: Sunday, May 12, 2013 9:39 AM
> To: Distler, Kenneth
> Cc: 'Richard Blubaugh'; 'John Mays'; 'Yilma, Haimanot'; 'Bradley Werling';
> Razzazian, Christopher; Matichuk, Rebecca;
> Brian.Gustafson@state.sd.us<<mailto:Brian.Gustafson@state.sd.us>>; 'Rombough,
> Kyrik'; Jackson, Scott; sbassett@blm.gov<<mailto:sbassett@blm.gov>>;
> gfesko@blm.gov<<mailto:gfesko@blm.gov>>
> Subject: Dewey-Burdock modeling protocol changes
>
>
> SEIS Team:
>
> To expedite your review, I've summarized only the changes proposed since the
> February 2013 modeling report. Please see the following attachments:
>
>
> 1. Protocol changes
>
> 2. Attachment A - combustion emissions inventory (showing Excel
> calculations)
>
> 3. Attachment B - fugitive dust emissions inventory (showing Excel
> calculations)
>
> 4. Attachment C - calculations in support of revised drill rig hours
>
> 5. Attachment D - results of boundary receptor spacing analysis
>
> 6. Attachment E - Wind Cave PM10 background analysis
>
> 7. Attachment F - water truck usage and control efficiency
>
> Please let me know right away if you have serious concerns. I hope to start
> on the final modeling round in the next few days.
>
> Thanks to all for your time and input.
>
> Best regards,
>
> Ronn Smith
> IML Air Science
> (307) 461-4937
>
>
>